

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A Damper for cableway traction cables system comprising:

a carrying cable (2) ~~stretched~~ extending between a downstream station and an upstream station; with

a traction cable (3) extending between the downstream station and the upstream station, the traction cable returned by at least two pulleys in the stations; and

at least one support (9) of the carrying cable and the traction cables (2, 3) provided along the a path of the a cableway, the at least one support including at least one and bearing a support and a roller battery; and

a plurality of cabins (4) running along the carrying cables (2) and, said plurality of cabins each coupleable can be coupled with the traction cable (3) using at least one by means of clamps; and (6) and characterized in that

a damper including:

(i) a first lever having a first end and a second end, the first end of the first lever joined to the structure of the roller battery and preferably at the an entrance of the roller battery in the a direction of movement (16) of the cabins, there is joined a lever the second end of the first lever being a free end connected to (12) bearing at its free end a roller (13) engageable with engaged on the traction cable, (3) and the first lever is loaded by at least one selected from the group consisting of: an elastic member means, a spring, and a or weights to bias the roller towards the traction cable in such a manner as to soften the a passage of the this roller over the back at least one of the clamp and to accompany the traction cable in the a lowering onto the roller battery, the first lever dampened by a shock absorber selected from the group consisting of: a pneumatic shock absorber and a hydraulic shock absorber, and.

(ii) a second lever configured to co-act with the first lever, the second lever including:

(a) a first arm having a free end, the first arm joined at said free end to the at least one support, the first arm supported by a compression spring,

(b) a second arm having a free end, the second arm including at said free end a guide runnable on the carrying cable, and

(c) an elbow fitted with a contrast member configured to shift the first lever depending on the position of the carrying cable, said shift dampening a vibration of the traction cable.

Claim 2 (cancelled).

Claim 3 (cancelled).

Claim 4 (cancelled).

Claim 5 (currently amended): The Damper in accordance with cableway system of claim 41, wherein characterized in that the guide (22) of the second arm of the second lever (21) is made up of includes a grooved roller.

Claim 6 (currently amended): The Damper cableway system of in accordance with claim 41, wherein characterized in that the contrast means member of the second lever (23) includes at least one selected from the group consisting of: is a pin or and a roller.

Claim 7 (new): A cableway traction cable damper comprising:  
a lever having a body, said body including:

(i) a first end attachable to a roller battery of a support structure, the roller battery configured to support a traction cable extending between a downstream station and an upstream station, the support structure configured to support a carrying cable extending between the downstream station and the upstream station, and

(ii) a second, free end;

a roller attached to the second, free end of the body of the lever, said roller engageable with the traction cable;

a biasing member selected from the group consisting of: an elastic member and a weight, said biasing member configured to co-act with the body of the lever to bias the roller attached to the second, free end of the body of the lever toward the traction cable to enable the roller to engage the traction cable to soften passage of the roller over at least one clamp which is attachable to the traction cable; and

a shock absorber connected to the body of the lever and connectable to the roller battery, the shock absorber selected from the group consisting of: a pneumatic shock absorber and a hydraulic shock absorber, said shock absorber configured to dampen a movement of the lever.

Claim 8 (new): The cableway traction cable damper of Claim 7, wherein the first end of the body of the lever is attachable to the roller battery at an entrance of the roller battery in a direction of movement of the traction cable.

Claim 9 (new): The cableway traction cable damper of Claim 7, wherein the elastic member includes a spring.

Claim 10 (new): The cableway traction cable damper of Claim 7, wherein the biasing member is configured to co-act with the body of the lever to bias the roller attached to the second, free end of the body of the lever toward the traction cable to control a movement of the traction cable toward the roller battery.

Claim 11 (new): The cableway traction cable damper of Claim 7, wherein the lever is a first lever and the biasing member is a first biasing member, and which includes:

a second lever having a body, the body including:

- (i) a first end configured to engage the carrying cable, and
- (ii) a second end configured to co-act with said first lever;

a second biasing member selected from the group consisting of: an elastic member and a weight, said second biasing member configured to bias the first end of the body of the second lever toward the carrying cable to enable the first end of the body of the second lever to engage the carrying cable; and

a contrast member configured to co-act with the second lever to enable the second lever to shift a position of the first lever based on a position of the carrying cable.

Claim 12 (new): The cableway traction cable damper of Claim 11, wherein the contrast member includes at least one selected from the group consisting of: a pin and a roller fitted in an elbow formed by the first end of the second lever and the second end of the second lever.

Claim 13 (new): A cableway traction cable damper comprising:  
a first lever having a body, said body including:

(i) a first end attachable to a roller battery of a support structure, the roller battery configured to support a traction cable extending between a downstream station and an upstream station, the support structure configured to support a carrying cable extending between the downstream station and the upstream station, and

(ii) a second, free end;

a roller attached to the second, free end of the body of the first lever, said roller engageable with the traction cable;

a first biasing member selected from the group consisting of: an elastic member and a weight, said first biasing member configured to co-act with the body of the first lever to bias the roller attached to the second, free end of the body of the first lever toward the traction cable to enable the roller to engage the traction cable to soften passage of the roller over at least one clamp which is attachable to the traction cable;

a shock absorber connected to the body of the first lever and connectable to the roller battery, the shock absorber selected from the group consisting of: a pneumatic shock absorber and a hydraulic shock absorber, said shock absorber configured to dampen a movement of the first lever;

a second lever having a body, the body including:

(i) a first end configured to engage the carrying cable, and

(ii) a second end configured to co-act with said first lever;

a second biasing member configured to bias the first end of the body of the second lever toward the carrying cable to enable the first end of the body of the second lever to engage the carrying cable; and

a contrast member configured to co-act with the second lever to enable the second lever to shift a position of the first lever based on a carrying cable position.

Claim 14 (new): The cableway traction cable damper of Claim 13, wherein the first end of the body of the first lever is attachable to the roller battery at an entrance of the roller battery in a direction of movement of the traction cable.

Claim 15 (new): The cableway traction cable damper of Claim 13, wherein the elastic member includes a spring.

Claim 16 (new): The cableway traction cable damper of Claim 13, wherein the first biasing member is configured to co-act with the body of the first lever to bias the roller of the second, free end of the body of the first lever toward the traction cable to control a movement of the traction cable toward the roller battery.

Claim 17 (new): The cableway traction cable damper of Claim 13, wherein the second end of the body of the second lever is attached to the first lever.